

Abstract

A method and system for routing media from a source resource on a source appliance across a network to a destination resource on a destination appliance.

5 The particular destination resource on a destination appliance can be specified. Alternatively, the particular destination appliance is specified but the particular resource on the destination appliance is not specified. An intermediate appliance having a resource

10 for converting the media from a source media-type to a destination media-type can be further specified. A user interface is provided to allow a user to specify the source and destination of the media. A discovery process is provided to allow appliances to discover the

15 other appliances and resources available on the network.